

Notice of Acquisition

Request Number: NICHD-21-286		Date Issued (MM/DD/YYYY): 08/19/2021		Closing Date and Time: 08/25/2021@ 9am EST		Page of 4 pages	
SB Set-Aside: None WOSB SB SD-VOSB SB 8A		SB Hubzone SB VOSB SB EDWOSB		Type: Competitive		<input checked="" type="checkbox"/> Sole Source	
Period of Performance /Delivery Date:							
Issued By: Eunice Kennedy Shriver National Institute of Child Health and Human Development Acquisition Support Branch 6710-B Rockledge Drive Bethesda, MD 20817							
Contact Name: Tina Robinson				Contact Title: Contract Specialist			
Contact Telephone:				Contact Email: robinsti@mail.nih.gov			
Brief Description of Services and Supplies: Quad case with mouse chambers							
Item(s): Item # 1 Quad case with 2 self-administration mouse eVape chambers, 1 passive chamber which holds 20 mice at a time. All Med Associates parts included. Item# 2 Crating and Shipping							

Item(s) - Continued:
blank on purpose

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Evaluation (1000 characters):

Clauses Incorporated by Reference:

[52.212-1 Instructions to Offerors-Commercial Items](#)

[52.212-2 Evaluation-Commercial Items](#)

[52.212-3 Offeror Representations and Certifications-Commercial Items](#)

[52.212-4 Contract Terms and Conditions-Commercial Items](#)

[52.212-5 Contract Terms and Conditions Required to Implement Statutes or Executive Orders-Commercial Items](#)

Other Applicable Clause:

Notice of Acquisition: Sole Source Justification

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Sole Source Justification:

The National Institutes of Health (NIH), Eunice Kennedy Shriver National Institute of Child Health and Human Development intend to procure a custom built mouse chamber from La Jolla Alcohol Research. The Institute intends to procure this item by other than full and open competition under the authority of FAR 6.302.

This system is custom built by LJARI to meet our research goals. They will allow mouse self-administration of drug infused vapor for research on the neural mechanism of drug abuse and withdrawal. The system is flexible and easily adaptable and integrates into the behavioral testing (Med Associates ecosystem) equipment we already use, greatly reducing price for these types of experiments.